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PTO/SB/08A (10-96)

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	09/508,379
				Filing Date	June 8, 2000
				First Named Inventor	Levy et al
				Group Art Unit	1638
				Examiner Name	Moonan, Francis
Sheet	1	of	2	Attorney Docket Number	01/22757

U.S. PATENT DOCUMENTS						
Examiners Initials	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
MAI	AA	5,523,520		Hunsperger et al	06-04-1996	1

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MAI	AB	Bennett, et al., Exotic Germ Plasm or Engineered Genes, American Chemical Society, June 7, 1995, Chapter 8, pp 88 – 99	1
	AC	Cheng et al., Origin and Inheritance of Dwarfing by the <i>Citrus</i> Rootstock <i>Poncirus trifoliata</i> 'Flying Dragon', J. Amer. Soc. Hort. Sci., 120(2): 1995, pp 286-291	1
	AD	Damasco, et al., Gibberellic Acid Detection of Draft Offtypes in Micropropagated Cavendish Bananas, Australian Journal of Experimental Agriculture, 36, 1996, pp 237 – 241	1
	AE	Cummins et al., Breeding Apple Rootstocks, Journal of the American Society for Horticultural Science, Vol. 120, No. 2., March 1995, pp. 286 – 394	1
	AF	Fideghelli, et al., Breeding Program by ISF of Rome to Develop Genetic Dwarf Trees, Australian Journal of Experimental Agriculture, Vol. 36, No. 2., 1996, pp 53 – 59	1
	AG	Marro et al., Caratteristiche Generali Della Vegetazione e delle Popolazioni di una Serie Rappresentativa di Cultivar di Ciliegio, Annali dell'Istituto Sperimentale per la Frutticoltura, Vol. XIV, 1983, Roma, pp 65	1

Examiner Signature	Medina A. Ibrahim	Date Considered	11/01/02
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MAI	AH	Hale, et al., Stress Tolerance Through Biotechnology, The Physiology of Plants Under Stress, 1987, pp. 171 – 183	/
	AI	Israeli, et al, Qualitative Aspects of Somaclonal Variations in Banana Propagated by <i>in vitro</i> Techniques, Scientia Horticulturae, 48, 1991, pp 71 – 88	/
	AJ	Khush, et al, Rice Varietal Improvement, Scientia Horticulturae, October 1991, Vol. 48, Nos. 1 – 2, pp 111 – 1125	/
	AK	Lahiri, et al., Quality Characters of Promising Rice Mutants, Bangladesh J. Bot., 22 (2) December 1993, pp 167 – 172	/
	AL	Privalov, et al., Cryptic Plant Variability and Its Penetration Under Phytohormone Effect, Institute of Cytology and Genetics, July 3, 1990, pp 450 – 457	/
	AM	Scott, Influence of Pollination Treatments on Fruit Set and Development in Parthenocarpic Tomato, HortScience Vol. 19(6) December 1984, pp 874 – 876	/
	AN	Tremblay et al., Frequency of Somoclonal Variation in Plants of Black Spruce (<i>Picea Mariana</i> , Pinaceae) and White Spruce (<i>P. Glauca</i> , Pinaceae) Derived from Somatic Embryogenesis and Identification of Some Factors Involved in Genetic Instability, American Journal of Botany, Vol. 86(10), October 1999, pp 1373 – 1381	/
	AO	Zagaja, et al., Development of Compact Mutants in Apple and Sour Cherry, Induced Mutations in Vegetatively Propagated Plants II, International Atomic Energy Agency, Vienna 1982, pp 37 – 47	/

Examiner Signature	Medina A. Ibrahim	Date Considered	11/01/02
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